

ABSTRACT OF THE DISCLOSURE

The present invention provides a method of producing an electroluminescence apparatus, an electroluminescence apparatus, and an electronic device that can provide excellent light-emitting properties and light-emitting life. When an electron injection layer is formed using a liquid phase method, a suitable electron injection layer can be formed while a light-emitting layer is prevented from being dissolved by a composition ink. Additionally, the invention can provide a method of producing an electroluminescence apparatus, an electroluminescence apparatus, and an electronic device in which the electron injection layer can be formed in a simple method to simplify the manufacturing processes. The method of producing an electroluminescence apparatus having a plurality of light-emitting layers that emit light with different colors can include the step of forming an electron injection layer by a liquid discharge method or a printing method when predetermined types of the light-emitting layers of the plurality of the light-emitting layers are formed. A material for forming the electron injection layer can be a liquid material containing an organic metal compound.